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IN THE TITLE

Please replace the original title with the following new title:

---APPARATUS AND METHODS FOR CONNECTING A POWER SUPPLY TO
MULTIPLE BACKPLANES WITHIN AN ELECTRONIC EQUIPMENT CABINET---

IN THE SPECIFICATION

Please make the following correction to the paragraph on page 9, line 24 through page 10, line 6:

Furthermore, as shown in Fig. 3, the power supply member 50 of each bus bar assembly 28 has a first end portion 60, a second end portion 62, and an intermediate portion 64. The first end portion 60 of each power supply member 50 (e.g., the first end portion 60-D) is configured to mount to the power supply 24 (e.g., defines holes for attaching to the power supply 24 using screws). Similarly, the second end portion 62 of each power supply member 50 (e.g., the second end portion 62-D) is configured to mount to a backplane member 52 (e.g., defines holes for attaching to a backplane member 52 using screws). The intermediate portion 64 of each power supply member 50 (e.g., the intermediate portion 64-D) is configured to attach to the side 32 of the cabinet 22 (e.g., defines holes for fastening to the side 32 22 using screws) but is electrically insulated from the side 32 by the insulation member 30 (also see Fig. 1). Further details of the invention will now be provided with reference to Fig. 4.